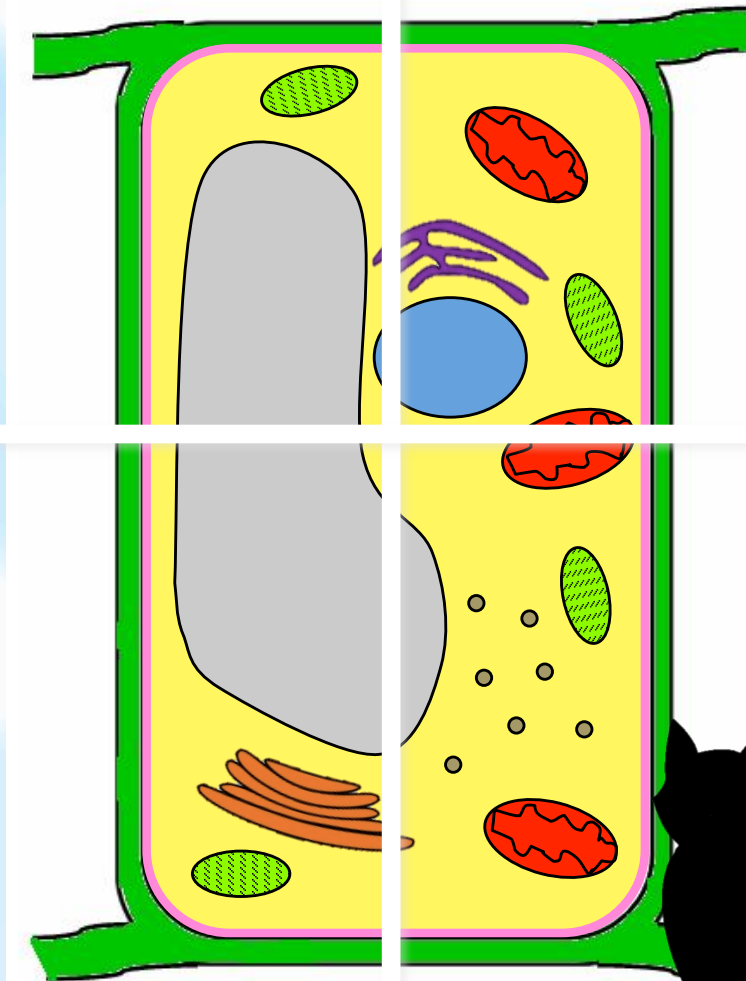


# Let's Build: A Plant Cell



*A House Called Home*



A House Called Home

Dear Educator:

Thank you for downloading the "Let's Build: A Plant Cell" file. This plant cell activity will help your students identify the 10 main organelles that make up a plant cell.

The organelles included are:

- \*cell wall
- \*cell membrane
- \*cytoplasm
- \*nucleus
- \*vacuole
- \*chloroplasts
- \*ribosome
- \*mitochondria
- \*endoplasmic reticulum
- \*Golgi body

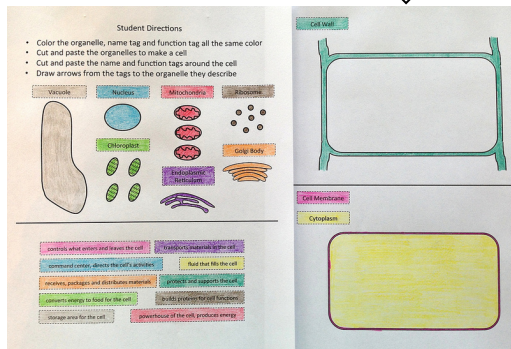
This file includes a picture, name tag and function tag for each of the ten organelles. Students choose a color (or can be assigned a color) for each one and color the picture, name tag and function tag that color. They then pick a different color and move on to the next organelle. The finished product should look similar to the pictures below. Please email me (ahousecalledhome@gmail.com) if you have any questions about this product.

Thank you,

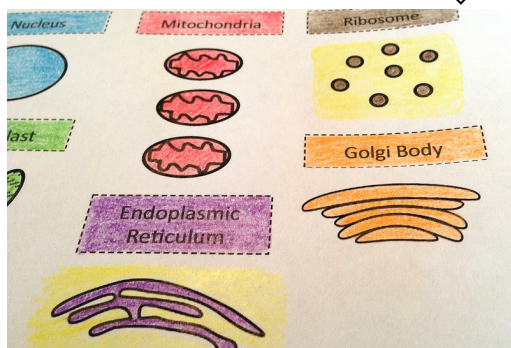
Jennie

www.ahousecalledhome.com

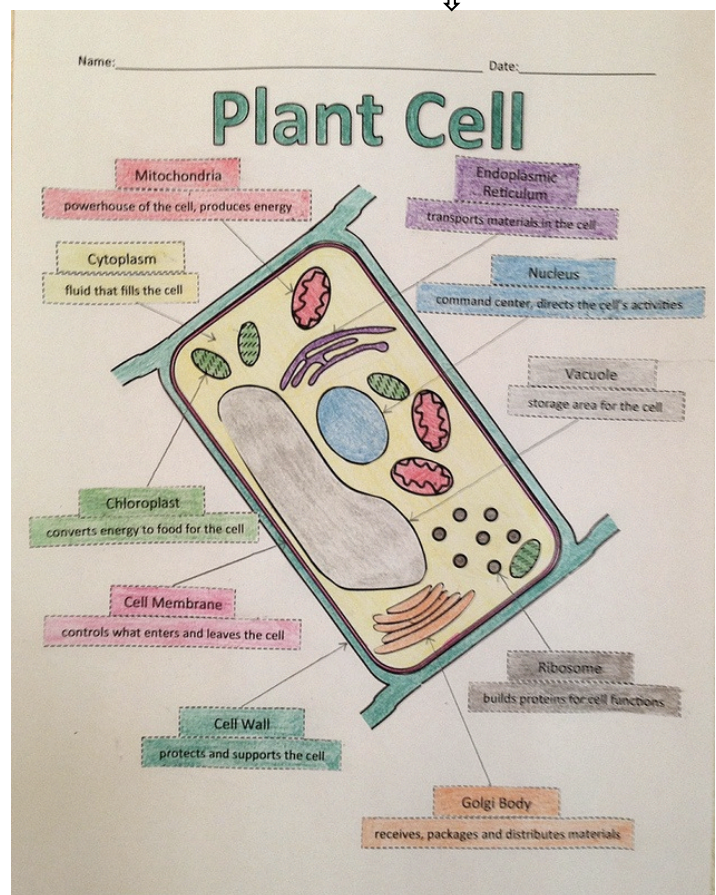
I have my students color all organelles and tags before cutting them apart.



For organelles that are too small or awkward to cut individually, I have them color around the organelle with whatever color they chose for the cytoplasm and then cut.



A completed plant cell

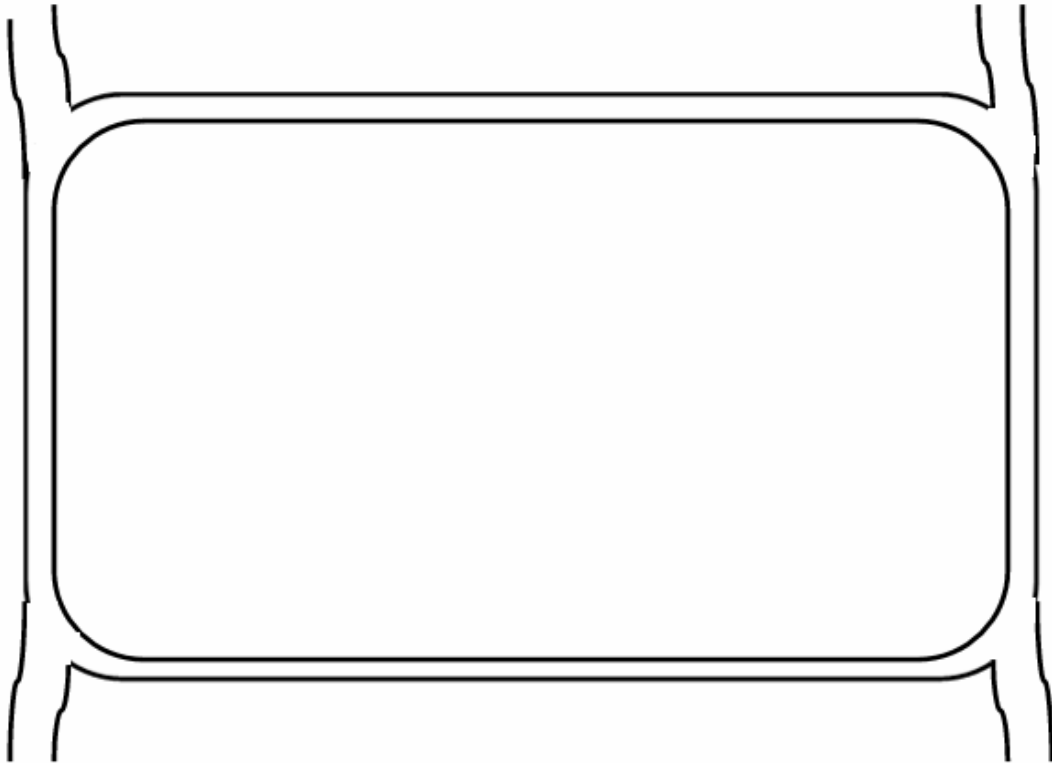


An anchor chart version of this activity (Lets Build: A Plant Cell Anchor Chart) is available at my TeacherspayTeachers store: <http://www.teacherspayteachers.com/Store/A-House-Called-Home>

Name: \_\_\_\_\_ Date: \_\_\_\_\_

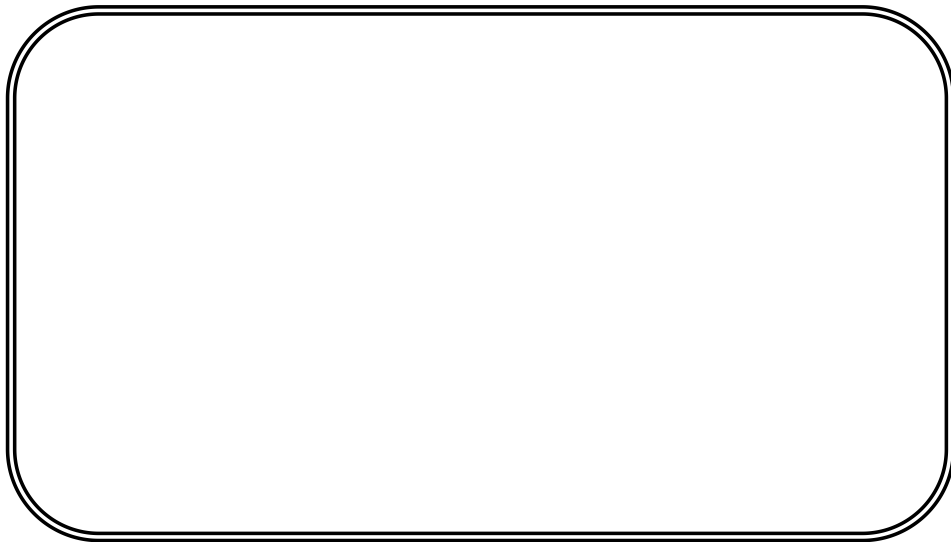
# Plant Cell

Cell Wall



Cell Membrane

Cytoplasm



## Student Directions

- Color the organelle, name tag and function tag all the same color.
  - For example: color nucleus, nucleus name tag and nucleus function tag blue; color chloroplast, chloroplast name tag and chloroplast function tag green, etc.
- Cut and paste the organelles to make a cell.
- Cut out the name and function tags. Match them up and then paste around the cell.
- Draw arrows from the tags to the organelle they describe.

